Earth and Planetary Science Letters 134 (1995) 557-559

Author Index Volume 134

Allègre, C.J., JP. Poirier, E. Humler and A.W. Hofmann, The chemical composition of the Earth Asmerom, Y. and R.L. Edwards, U-series isotope evidence for the origin of continental basalts 134 (1995) 51 Asmerom, Y. and R.L. Edwards, U-series isotope evidence for the origin of continental basalts 134 (1995) 51 Boudou, J.P., see Dia, A.N. 134 (1995) 69 Boud, F.R., see Dia, A.N. 134 (1995) 69 Boud, F.R., see Pearson, D.G. 134 (1995) 341	Ahrens, T.J., see Evans, N.J.	134 (1995) 141
Asmerom, Y. and R.L. Edwards, U-series isotope evidence for the origin of continental basalts 134 (1995) 1 Boudou, J.P., see Dia, A.N. 134 (1995) 69 134 (1995) 341 134 (1995) 341 134 (1995) 341 134 (1995) 341 134 (1995) 342 283 Carlson, R.W., see Pearson, D.G. 134 (1995) 341 134 (1995) 342 134 (1995) 342 134 (1995) 345 134 (1995) 3		
Boulègue, J., see Dia, A.N. Boyd, F.R., see Pearson, D.G. Boyd, F.R., see Pearson, D.G. Boyd, F.R., see Pearson, D.G. Carlson, R.W., see Pearson, D.G. Castrec, M., see Dia, A.N. Castrec, M., see Dia, A.N. Cecca, F., see Channell, J.E.T. Ceuleneer, G., see Khodakovskii, G. Channell, J.E.T., F. Ceca and E. Erba, Correlations of Hauterivian and Barremian (Early Cretaceous) stage boundarize to polarity krons Channell, J.E.T., F. Ceca and E. Erba, Correlations of Hauterivian and Barremian (Early Cretaceous) stage boundarize to polarity krons Channell, J.E.T., see Stoner, J.S. Christensen, U.R., see Ribe, N.M. Cloetingh, S.A.P.L., see van Balen, R.T. 134 (1995) 155 Cloetingh, S.A.P.L., see van Balen, R.T. 134 (1995) 359 Dewey, J.F., see Watts, A.B. Dia, A.N., M. Castrec, J. Boulègue and J.P. Boudou, Major and trace element and Sr isotope constraints on fluid circulations in the Barbados accretionary complex. Part 1: Fluid origin Dobson, J., see Haihong, C. Drake, M.J., see Gasparik, T. Edmond, J.M., see Edmonds, H.N. Edmond, J.M., see Edmonds,		
Boulègue, J., see Dia, A.N. Boyd, F.R., see Pearson, D.G. Boyd, F.R., see Pearson, D.G. Boyd, F.R., see Pearson, D.G. Carlson, R.W., see Pearson, D.G. Castrec, M., see Dia, A.N. Castrec, M., see Dia, A.N. Cecca, F., see Channell, J.E.T. Ceuleneer, G., see Khodakovskii, G. Channell, J.E.T., F. Ceca and E. Erba, Correlations of Hauterivian and Barremian (Early Cretaceous) stage boundarize to polarity krons Channell, J.E.T., F. Ceca and E. Erba, Correlations of Hauterivian and Barremian (Early Cretaceous) stage boundarize to polarity krons Channell, J.E.T., see Stoner, J.S. Christensen, U.R., see Ribe, N.M. Cloetingh, S.A.P.L., see van Balen, R.T. 134 (1995) 155 Cloetingh, S.A.P.L., see van Balen, R.T. 134 (1995) 359 Dewey, J.F., see Watts, A.B. Dia, A.N., M. Castrec, J. Boulègue and J.P. Boudou, Major and trace element and Sr isotope constraints on fluid circulations in the Barbados accretionary complex. Part 1: Fluid origin Dobson, J., see Haihong, C. Drake, M.J., see Gasparik, T. Edmond, J.M., see Edmonds, H.N. Edmond, J.M., see Edmonds,	Boudou, J.P., see Dia, A.N.	134 (1995) 69
Boyd, F.R., see Pearson, D.G. Brey, G.P., see Gimis, A.V. Carlson, R.W., see Pearson, D.G. Castree, M., see Dia, A.N. Castree, M., see Dia, A.N. Ceca, F., see Channell, J.E.T. Ceuleneer, G., see Khodakovskii, G. Channell, J.E.T., F. Cecea and E. Erba, Correlations of Hauterivian and Barremian (Early Cretaceous) stage boundaries to polarity chrons Channell, J.E.T., see Stoner, J.S. Clanell, J.E.T., see Stoner, J.S. Cloetingh, S.A.P.L., see Ribe, N.M. Cloetingh, S.A.P.L., see Ribe, N.M. Cloetingh, S.A.P.L., see van Balen, R.T. Dewey, J.F., see Watts, A.B. Dia, A.N., M. Castree, J. Boulègue and J.P. Boudou, Major and trace element and Sr isotope constraints on fluid circulations in the Barbados accretionary complex. Part 1: Fluid origin Dobson, J., see Haihong, C. Drake, M.J., see Gaparik, T. Edmond, J.M., see Edmonds, H.N. Edmonds, H.N. and J.M. Edmond, A three-component mixing model for ridge-crest hydrothermal fluids Edwards, R.L., see Asmerom, Y. Erba, E., see Channell, J.E.T. Evans, N.J., T.J. Ahrens and D.C. Gregoire, Fractionation of ruthenium from iridium at the Cretaceous—Tertiary boundary Fairhead, J.D., see Watts, A.B. Fitzsimons, I.C.W. and D.P. Mattey, Carbon isotope constraints on volatile mixing and melt transport in granulite-facies migmatites Fitz Gerald, J.D., see Kesson, S.E. Fitzsimons, I.C.W. and D.P. Mattey, Carbon isotope constraints on volatile mixing and melt transport in granulite-facies migmatites Florence, F.P. and F.S. Spear, Intergranular diffusion kinetics of Fe and Mg during retrograde metamorphism of a pelitic gneiss from the Adirondack Mountains Florence, F.P. and F.S. Spear, Intergranular diffusion kinetics of Fe and Mg during retrograde metamorphism of a pelitic gneiss from the Adirondack Mountains Florence, F.P. and F.S. Spear, Intergranular diffusion kinetics of Fe and Mg during retrograde metamorphism of a pelitic gneiss from the Adirondack Mountai		
Brey, G.P., see Girnis, A.V. Carlson, R.W., see Pearson, D.G. Castree, M., see Dia, A.N. Cecca, F., see Channell, J.E.T. Ceculencer, G., see Khodakovskii, G. Channell, J.E.T., F. Cecca and B. Erba, Correlations of Hauterivian and Barremian (Early Cretaceous) stage boundaries to polarity chrons Channell, J.E.T., F. Cecca and B. Erba, Correlations of Hauterivian and Barremian (Early Cretaceous) stage boundaries to polarity chrons Channell, J.E.T., see Stoner, J.S. Christensen, U.R., see Ribe, N.M. Cloetingh, S.A.P.L., see van Balen, R.T. Coler, D.G., see Samson, S.D. Dewey, J.F., see Watts, A.B. Dia, A.N., M. Castree, J. Boulègue and J.P. Boudou, Major and trace element and Sr isotope constraints on fluid circulations in the Barbados accretionary complex. Part 1: Fluid origin Dobson, J., see Haihong, C. Drake, M.J., see Gasparik, T. Edmond, J.M., see Edmonds, H.N. Edmond, J.M., see Edmonds, H.N. Edmonds, H.N. and J.M. Edmond, A three-component mixing model for ridge-crest hydrothermal fluids Edwards, R.L., see Asmerom, Y. Erba, E., see Channell, J.E.T. Evans, N.J., T.J. Ahrens and D.C. Gregoire, Fractionation of ruthenium from iridium at the Cretaceous—Tertiary boundary Earlhead, J.D., see Watts, A.B. Fitz Gerald, J.D., see Kesson, S.E. Fitzsimons, I.C.W. and D.P. Mattey, Carbon isotope constraints on volatile mixing and melt transport in granulite-facies migmatites Florence, F.P. and F.S. Spear, Intergranular diffusion kinetics of Fe and Mg during retrograde metamorphism of a pellitic gneiss from the Adirondack Mountains Florence, F.P. and F.S. Spear, Intergranular diffusion kinetics of Fe and Mg during retrograde metamorphism of a pellitic gneiss from the Adirondack Mountains 134 (1995) 307 Gasparik, T. and M.J. Drake, Partitioning of elements among two silicate perovskites, superphase B, and volatile-bearing melt at 23 GPa and 1500–1600°C Gazis, C.A., M. Lanphere, H.P. Taylor, Jr. and A. Gurbanov, 40Ar/39Ar and 18O/19O studies of the Chegem ash-flow caldera and the Eldjurta Granite: Cooling of two l		
Castrec, M., see Dia, A.N. Cecca, F., see Channell, J.E.T. Ceuleneer, G., see Khodakovskii, G. Channell, J.E.T., F. Cecca and E. Erba, Correlations of Hauterivian and Barremian (Early Cretaceous) stage boundaries to polarity chrons Channell, J.E.T., F. Cecca and E. Erba, Correlations of Hauterivian and Barremian (Early Cretaceous) stage boundaries to polarity chrons Channell, J.E.T., see Stoner, J.S. Christensen, U.R., see Ribe, N.M. Cloetingh, S.A.P.L., see van Balen, R.T. Coler, D.G., see Samson, S.D. Dewey, J.F., see Watts, A.B. Dia, A.N., M. Castrec, J. Boulègue and J.P. Boudou, Major and trace element and Sr isotope constraints on fluid circulations in the Barbados accretionary complex. Part 1: Fluid origin Dobson, J., see Haihong, C. Drake, M.J., see Gasparik, T. Edmond, J.M., see Edmonds, H.N. Edmonds, H.N. and J.M. Edmond, A three-component mixing model for ridge-crest hydrothermal fluids Edwards, R.L., see Asmerom, Y. Erba, E., see Channell, J.E.T. Evans, N.J., T.J. Ahrens and D.C. Gregoire, Fractionation of ruthenium from iridium at the Cretaceous-Tertiary boundary Fairhead, J.D., see Watts, A.B. Fitz Gerald, J.D., see Kesson, S.E. Fitzsimons, I.C.W. and D.P. Mattey, Carbon isotope constraints on volatile mixing and melt transport in granulite-facies migmatites Florence, F.P. and F.S. Spear, Intergranular diffusion kinetics of Fe and Mg during retrograde metamorphism of a pelitic gneiss from the Adirondack Mountains Gasparik, T. and M.J. Drake, Partitioning of elements among two silicate perovskites, superphase B, and volatile-bearing melt at 23 GPa and 1500–1600°C Gazis, C.A., M. Lanphere, H.P. Taylor, Jr. and A. Gurbanov, ⁴⁰ Ar/ ⁷⁹ Ar and ¹⁸ O/ ¹⁶ O studies of the Chegem ash-flow calders and the Eldjurta Granitic: Cooling of two late Pilocene igneous bodies in the Greater Caucasus Mountains, Russia		
Cecca, F., see Channell, J.E.T. Ceuleneer, G., see Khodakovskii, G. Channell, J.E.T., F. Cecca and E. Erba, Correlations of Hauterivian and Barremian (Early Cretaceous) stage boundaries to polarity chrons Channell, J.E.T., see Stoner, J.S. Christensen, U.R., see Ribe, N.M. Cloetingh, S.A.P.L., see van Balen, R.T. Cloetingh, S.A.P.L., see van Balen, R.T. Coler, D.G., see Samson, S.D. Dewey, J.F., see Watts, A.B. Dia, A.N., M. Castree, J. Boulègue and J.P. Boudou, Major and trace element and Sr isotope constraints on fluid circulations in the Barbados accretionary complex. Part 1: Fluid origin Dobson, J., see Haihong, C. Drake, M.J., see Gasparik, T. Edmond, J.M., see Edmonds, H.N. Edmond, J.M., see Edmonds, H.N. Edmonds, H.N. and J.M. Edmond, A three-component mixing model for ridge-crest hydrothermal fluids Edwards, R.L., see Asmerom, Y. Erba, E., see Channell, J.E.T. Evans, N.J., T.J. Ahrens and D.C. Gregoire, Fractionation of ruthenium from iridium at the Cretaceous—Tertiary boundary Fairhead, J.D., see Watts, A.B. Fitz Gerald, J.D., see Westes, A.B. Fitz Gerald, J.D., see Kesson, S.E. Fitzsimons, I.C.W. and D.P. Mattey, Carbon isotope constraints on volatile mixing and melt transport in granulite-facies migmatites Florence, F.P. and F.S. Spear, Intergranular diffusion kinetics of Fe and Mg during retrograde metamorphism of a pelitic gneiss from the Adirondack Mountains Gasparik, T. and M.J. Drake, Partitioning of elements among two silicate perovskites, superphase B, and volatile-bearing melt at 23 GPa and 1500–1600°C Gazis, C.A., M. Lanphere, H.P. Taylor, Jr. and A. Gurbanov, ⁴⁰ Ar/ ⁷⁹ Ar and ¹⁸ O/ ¹⁶ O studies of the Chegem ash-flow caldera and the Eldjurta Granite: Cooling of two late Pliocene igneous bodies in the Greater Caucasus Mountains, Russia	Carlson, R.W., see Pearson, D.G.	134 (1995) 341
Ceuleneer, G., see Khodakovskii, G. Channell, J.E.T., F. Cecca and E. Erba, Correlations of Hauterivian and Barremian (Early Cretaceous) stage boundaries to polarity chrons Channell, J.E.T., see Stoner, J.S. Christensen, U.R., see Ribe, N.M. Cloetingh, S.A.P.L., see van Balen, R.T. Cloetingh, S.A.P.L., see van Balen, R.T. Coler, D.G., see Samson, S.D. Dewey, J.F., see Watts, A.B. Dia, A.N., M. Castree, J. Boulègue and J.P. Boudou, Major and trace element and Sr isotope constraints on fluid circulations in the Barbados accretionary complex. Part 1: Fluid origin Dobson, J., see Haihong, C. Drake, M.J., see Gasparik, T. Edmond, J.M., see Edmonds, H.N. Edmonds, H.N. and J.M. Edmond, A three-component mixing model for ridge-crest hydrothermal fluids Edwards, R.L., see Asmerom, Y. Etba, E., see Channell, J.E.T. Evans, N.J., T.J. Ahrens and D.C. Gregoire, Fractionation of ruthenium from iridium at the Cretaceous—Tertiary boundary Fairhead, J.D., see Watts, A.B. Fitz Gerald, J.D., see Kesson, S.E. Fitzsimons, I.C.W. and D.P. Mattey, Carbon isotope constraints on volatile mixing and melt transport in granulite-facies migmatities Florence, F.P. and F.S. Spear, Intergranular diffusion kinetics of Fe and Mg during retrograde metamorphism of a pelitic gneiss from the Adirondack Mountains Gasparik, T. and M.J. Drake, Partitioning of elements among two silicate perovskites, superphase B, and volatile-bearing melt at 23 GPa and 1500–1600°C Gazis, C.A., M. Lanphere, H.P. Taylor, Jr. and A. Gurbanov, ⁴⁰ Ar/ ²⁹ Ar and ¹⁸ O/ ¹⁶ O studies of the Chegem ash-flow caldera and the Eldjurta Granite: Cooling of two late Pliocene igneous bodies in the Greater Caucasus Mountains, Russia	Castrec, M., see Dia, A.N.	134 (1995) 69
Channell, J.E.T., F. Cecca and E. Erba, Correlations of Hauterivian and Barremian (Early Cretaceous) stage boundaries to polarity chrons Channell, J.E.T., see Stoner, J.S. Christensen, U.R., see Ribe, N.M. Cloetingh, S.A.P.L., see van Balen, R.T. Coler, D.G., see Samson, S.D. Dewey, J.F., see Watts, A.B. Dia, A.N., M. Castrec, J. Boulègue and J.P. Boudou, Major and trace element and Sr isotope constraints on fluid circulations in the Barbados accretionary complex. Part 1: Fluid origin Dobson, J., see Haihong, C. Drake, M.J., see Gasparik, T. Edmond, J.M., see Edmonds, H.N. Edmond, J.M., see Edmonds, H.N. Edmond, J.M., see Edmonds, H.N. Edmond, J.M. see Remond, A three-component mixing model for ridge-crest hydrothermal fluids 134 (1995) 53 Edwards, R.L., see Asmerom, Y. Erba, E., see Channell, J.E.T. Evans, N.J., T.J. Ahrens and D.C. Gregoire, Fractionation of ruthenium from iridium at the Cretaceous—Tertiary boundary Fairhead, J.D., see Watts, A.B. Fernàndez, M., see Negredo, A.M. Fitz Gerald, J.D., see Weatts, A.B. Fitz Gerald, J.D., see Kesson, S.E. Flitzsimons, I.C.W. and D.P. Mattey, Carbon isotope constraints on volatile mixing and melt transport in granulite-facies migmatites Florence, F.P. and F.S. Spear, Intergranular diffusion kinetics of Fe and Mg during retrograde metamorphism of a pelitic gneiss from the Adirondack Mountains Gasparik, T. and M.J. Drake, Partitioning of elements among two silicate perovskites, superphase B, and volatile-bearing melt at 23 GPa and 1500–1600°C Gazis, C.A., M. Lanphere, H.P. Taylor, Jr. and A. Gurbanov, ⁴⁰ Ar/ ⁵⁹ Ar and ¹⁸ O/ ¹⁶ O studies of the Chegem ash-flow caldera and the Eldjurta Granite: Cooling of two late Pliocene igneous bodies in the Greater Caucasus Mountains, Russia	Cecca, F., see Channell, J.E.T.	134 (1995) 125
boundaries to polarity chrons Channell, J.E.T., see Stoner, J.S. Christensen, U.R., see Ribe, N.M. Cloetingh, S.A.P.L., see van Balen, R.T. Coler, D.G., see Samson, S.D. Dewey, J.F., see Watts, A.B. Dia, A.N., M. Castree, J. Boulègue and J.P. Boudou, Major and trace element and Sr isotope constraints on fluid circulations in the Barbados accretionary complex. Part 1: Fluid origin Dobson, J., see Haihong, C. Drake, M.J., see Gasparik, T. Edmond, J.M., see Edmonds, H.N. Edmond, J.M., see Edmonds, H.N. Edmonds, H.N. and J.M. Edmond, A three-component mixing model for ridge-crest hydrothermal fluids Edwards, R.L., see Asmerom, Y. Etha, E., see Channell, J.E.T. Evans, N.J., T.J. Ahrens and D.C. Gregoire, Fractionation of ruthenium from iridium at the Cretaceous—Tertiary boundary Fairhead, J.D., see Watts, A.B. Fitzsimons, I.C.W. and D.P. Mattey, Carbon isotope constraints on volatile mixing and melt transport in granulite-facies migmatites Florence, F.P. and F.S. Spear, Intergranular diffusion kinetics of Fe and Mg during retrograde metamorphism of a pelitic gneiss from the Adirondack Mountains Gasparik, T. and M.J. Drake, Partitioning of elements among two silicate perovskites, superphase B, and volatile-bearing melt at 23 GPa and 1500–1600°C Gazis, C.A., M. Lamphere, H.P. Taylor, Jr. and A. Gurbanov, 40Ar/29Ar and 18 O/16 O studies of the Chegem ash-flow caldera and the Eldjurta Granite: Cooling of two late Pliocene igneous bodies in the Greater Caucasus Mountains, Russia	Ceuleneer, G., see Khodakovskii, G.	134 (1995) 267
Channell, J.E.T., see Soner, J.S. Christensen, U.R., see Ribe, N.M. Cloetingh, S.A.P.L., see van Balen, R.T. Cloetingh, S.A.P.L., see van Balen, R.T. Dewey, J.F., see Watts, A.B. Dia, A.N., M. Castree, J. Boulègue and J.P. Boudou, Major and trace element and Sr isotope constraints on fluid circulations in the Barbados accretionary complex. Part 1: Fluid origin Dobson, J., see Haithong, C. Drake, M.J., see Gasparik, T. Edmond, J.M., see Edmonds, H.N. Edmonds, H.N. and J.M. Edmond, A three-component mixing model for ridge-crest hydrothermal fluids Edwards, R.L., see Asmerom, Y. Erba, E., see Channell, J.E.T. Evans, N.J., T.J. Ahrens and D.C. Gregoire, Fractionation of ruthenium from iridium at the Cretaceous-Tertiary boundary Fairhead, J.D., see Watts, A.B. Fitz Gerald, J.D., see Watts, A.B. Fitz Gerald, J.D., see Kesson, S.E. Fitzsimons, I.C.W. and D.P. Mattey, Carbon isotope constraints on volatile mixing and melt transport in granulite-facies migmatites 134 (1995) 319 Florence, F.P. and F.S. Spear, Intergranular diffusion kinetics of Fe and Mg during retrograde metamorphism of a pelitic gneiss from the Adirondack Mountains 134 (1995) 307 Gasparik, T. and M.J. Drake, Partitioning of elements among two silicate perovskites, superphase B, and volatile-bearing melt at 23 GPa and 1500–1600°C Gazis, C.A., M. Lamphere, H.P. Taylor, Jr. and A. Gurbanov, 40 Ar/ 29 Ar and 18 O/16 O studies of the Chegem ash-flow caldera and the Eldjurta Granite: Cooling of two late Pliocene igneous bodies in the Greater Caucasus Mountains, Russia	Channell, J.E.T., F. Cecca and E. Erba, Correlations of Hauterivian and Barremian (Early Cretaceous) stage	
Christensen, U.R., see Ribe, N.M. Cloetingh, S.A.P.L., see van Balen, R.T. Coler, D.G., see Samson, S.D. Dewey, J.F., see Watts, A.B. Dia, A.N., M. Castrec, J. Boulègue and J.P. Boudou, Major and trace element and Sr isotope constraints on fluid circulations in the Barbados accretionary complex. Part 1: Fluid origin Dobson, J., see Haihong, C. Drake, M.J., see Gasparik, T. Edmond, J.M., see Edmonds, H.N. Edmond, A. three-component mixing model for ridge-crest hydrothermal fluids Edwards, R.L., see Asmerom, Y. Erba, E., see Channell, J.E.T. Evans, N.J., T.J. Ahrens and D.C. Gregoire, Fractionation of ruthenium from iridium at the Cretaceous—Tertiary boundary boundary Fairhead, J.D., see Watts, A.B. Fernàndez, M., see Negredo, A.M. Fitz Gerald, J.D., see Kesson, S.E. Fitzsimons, I.C.W. and D.P. Mattey, Carbon isotope constraints on volatile mixing and melt transport in granulite-facies migmatites Florence, F.P. and F.S. Spear, Intergranular diffusion kinetics of Fe and Mg during retrograde metamorphism of a pelitic gneiss from the Adirondack Mountains Gasparik, T. and M.J. Drake, Partitioning of elements among two silicate perovskites, superphase B, and volatile-bearing melt at 23 GPa and 1500–1600°C Gazis, C.A., M. Lanphere, H.P. Taylor, Jr. and A. Gurbanov, 40Ar/39Ar and 18 O/16 O studies of the Chegem ash-flow caldera and the Eldjurta Granite: Cooling of two late Pliocene igneous bodies in the Greater Caucasus Mountains, Russia 134 (1995) 377	boundaries to polarity chrons	134 (1995) 125
Christensen, U.R., see Ribe, N.M. Cloetingh, S.A.P.L., see van Balen, R.T. Coler, D.G., see Samson, S.D. Dewey, J.F., see Watts, A.B. Dia, A.N., M. Castrec, J. Boulègue and J.P. Boudou, Major and trace element and Sr isotope constraints on fluid circulations in the Barbados accretionary complex. Part 1: Fluid origin Dobson, J., see Haihong, C. Drake, M.J., see Gasparik, T. Edmond, J.M., see Edmonds, H.N. Edmonds, H.N. and J.M. Edmond, A three-component mixing model for ridge-crest hydrothermal fluids Edwards, R.L., see Asmerom, Y. Erba, E., see Channell, J.E.T. Evans, N.J., T.J. Ahrens and D.C. Gregoire, Fractionation of ruthenium from iridium at the Cretaceous—Tertiary boundary boundary Fairhead, J.D., see Watts, A.B. Fitz Gerald, J.D., see Watts, A.B. Fitz Gerald, J.D., see Kesson, S.E. Fitzsimons, I.C.W. and D.P. Mattey, Carbon isotope constraints on volatile mixing and melt transport in granulite-facies migmatites Florence, F.P. and F.S. Spear, Intergranular diffusion kinetics of Fe and Mg during retrograde metamorphism of a pelitic gneiss from the Adirondack Mountains Gasparik, T. and M.J. Drake, Partitioning of elements among two silicate perovskites, superphase B, and volatile-bearing melt at 23 GPa and 1500–1600°C Gazis, C.A., M. Lanphere, H.P. Taylor, Jr. and A. Gurbanov, 40Ar/39Ar and 18 O/16 O studies of the Chegem ash-flow caldera and the Eldjurta Granite: Cooling of two late Pliocene igneous bodies in the Greater Caucasus Mountains, Russia 134 (1995) 377		134 (1995) 237
Coler, D.G., see Samson, S.D. Dewey, J.F., see Watts, A.B. Dia, A.N., M. Castrec, J. Boulègue and J.P. Boudou, Major and trace element and Sr isotope constraints on fluid circulations in the Barbados accretionary complex. Part 1: Fluid origin Dobson, J., see Haihong, C. Drake, M.J., see Gasparik, T. Edmond, J.M., see Edmonds, H.N. Edmonds, H.N. and J.M. Edmond, A three-component mixing model for ridge-crest hydrothermal fluids Edwards, R.L., see Asmerom, Y. Erba, E., see Channell, J.E.T. Evans, N.J., T.J. Ahrens and D.C. Gregoire, Fractionation of ruthenium from iridium at the Cretaceous—Tertiary boundary Fairhead, J.D., see Watts, A.B. Fernàndez, M., see Negredo, A.M. Fitz Gerald, J.D., see Kesson, S.E. Fitzsimons, I.C.W. and D.P. Mattey, Carbon isotope constraints on volatile mixing and melt transport in granulite-facies migmatites Florence, F.P. and F.S. Spear, Intergranular diffusion kinetics of Fe and Mg during retrograde metamorphism of a pelitic gneiss from the Adirondack Mountains Gasparik, T. and M.J. Drake, Partitioning of elements among two silicate perovskites, superphase B, and volatile-bearing melt at 23 GPa and 1500–1600°C Gazis, C.A., M. Lanphere, H.P. Taylor, Jr. and A. Gurbanov, 40Ar/39Ar and 18O/16O studies of the Chegem ash-flow caldera and the Eldjurta Granite: Cooling of two late Pliocene igneous bodies in the Greater Caucasus Mountains, Russia 134 (1995) 377		134 (1995) 155
Coler, D.G., see Samson, S.D. Dewey, J.F., see Watts, A.B. Dia, A.N., M. Castrec, J. Boulègue and J.P. Boudou, Major and trace element and Sr isotope constraints on fluid circulations in the Barbados accretionary complex. Part 1: Fluid origin Dobson, J., see Haihong, C. Drake, M.J., see Gasparik, T. Edmond, J.M., see Edmonds, H.N. Edmonds, H.N. and J.M. Edmond, A three-component mixing model for ridge-crest hydrothermal fluids Edwards, R.L., see Asmerom, Y. Erba, E., see Channell, J.E.T. Evans, N.J., T.J. Ahrens and D.C. Gregoire, Fractionation of ruthenium from iridium at the Cretaceous—Tertiary boundary Fairhead, J.D., see Watts, A.B. Fernàndez, M., see Negredo, A.M. Fitz Gerald, J.D., see Kesson, S.E. Fitzsimons, I.C.W. and D.P. Mattey, Carbon isotope constraints on volatile mixing and melt transport in granulite-facies migmatites Florence, F.P. and F.S. Spear, Intergranular diffusion kinetics of Fe and Mg during retrograde metamorphism of a pelitic gneiss from the Adirondack Mountains Gasparik, T. and M.J. Drake, Partitioning of elements among two silicate perovskites, superphase B, and volatile-bearing melt at 23 GPa and 1500–1600°C Gazis, C.A., M. Lanphere, H.P. Taylor, Jr. and A. Gurbanov, 40Ar/39Ar and 18O/16O studies of the Chegem ash-flow caldera and the Eldjurta Granite: Cooling of two late Pliocene igneous bodies in the Greater Caucasus Mountains, Russia 134 (1995) 377		134 (1995) 527
Dia, A.N., M. Castrec, J. Boulègue and J.P. Boudou, Major and trace element and Sr isotope constraints on fluid circulations in the Barbados accretionary complex. Part 1: Fluid origin 134 (1995) 69 Dobson, J., see Haihong, C. Drake, M.J., see Gasparik, T. Edmond, J.M., see Edmonds, H.N. Edmonds, H.N. and J.M. Edmond, A three-component mixing model for ridge-crest hydrothermal fluids Edwards, R.L., see Asmerom, Y. Erba, E., see Channell, J.E.T. Evans, N.J., T.J. Ahrens and D.C. Gregoire, Fractionation of ruthenium from iridium at the Cretaceous—Tertiary boundary Fairhead, J.D., see Watts, A.B. Fernàndez, M., see Negredo, A.M. Fitz Gerald, J.D., see Kesson, S.E. Fitzsimons, I.C.W. and D.P. Mattey, Carbon isotope constraints on volatile mixing and melt transport in granulite-facies migmatites Florence, F.P. and F.S. Spear, Intergranular diffusion kinetics of Fe and Mg during retrograde metamorphism of a pelitic gneiss from the Adirondack Mountains Gasparik, T. and M.J. Drake, Partitioning of elements among two silicate perovskites, superphase B, and volatile-bearing melt at 23 GPa and 1500–1600°C Gazis, C.A., M. Lanphere, H.P. Taylor, Jr. and A. Gurbanov, 40Ar/39Ar and 18O/16O studies of the Chegem ash-flow caldera and the Eldjurta Granite: Cooling of two late Pliocene igneous bodies in the Greater Caucasus Mountains, Russia 134 (1995) 377		134 (1995) 359
circulations in the Barbados accretionary complex. Part 1: Fluid origin Dobson, J., see Haihong, C. Drake, M.J., see Gasparik, T. Edmond, J.M., see Edmonds, H.N. Erba, E., see Channell, J.E.T. Evans, N.J., T.J. Ahrens and D.C. Gregoire, Fractionation of ruthenium from iridium at the Cretaceous—Tertiary boundary Earlhead, J.D., see Watts, A.B. Fernàndez, M., see Negredo, A.M. Fitz Gerald, J.D., see Kesson, S.E. Fitzsimons, I.C.W. and D.P. Mattey, Carbon isotope constraints on volatile mixing and melt transport in granulite-facies migmatites Florence, F.P. and F.S. Spear, Intergranular diffusion kinetics of Fe and Mg during retrograde metamorphism of a pelitic gneiss from the Adirondack Mountains Gasparik, T. and M.J. Drake, Partitioning of elements among two silicate perovskites, superphase B, and volatile-bearing melt at 23 GPa and 1500–1600°C Gazis, C.A., M. Lanphere, H.P. Taylor, Jr. and A. Gurbanov, 40Ar/39Ar and 18O/16O studies of the Chegem ash-flow caldera and the Eldjurta Granite: Cooling of two late Pliocene igneous bodies in the Greater Caucasus Mountains, Russia 134 (1995) 377		134 (1995) 9
Dobson, J., see Haihong, C. Drake, M.J., see Gasparik, T. Edmond, J.M., see Edmonds, H.N. Edmonds, H.N. and J.M. Edmond, A three-component mixing model for ridge-crest hydrothermal fluids Edwards, R.L., see Asmerom, Y. Erba, E., see Channell, J.E.T. Evans, N.J., T.J. Ahrens and D.C. Gregoire, Fractionation of ruthenium from iridium at the Cretaceous—Tertiary boundary Fairhead, J.D., see Watts, A.B. Fernàndez, M., see Negredo, A.M. Fitz Gerald, J.D., see Kesson, S.E. Fitzsimons, I.C.W. and D.P. Mattey, Carbon isotope constraints on volatile mixing and melt transport in granulite-facies migmatites Florence, F.P. and F.S. Spear, Intergranular diffusion kinetics of Fe and Mg during retrograde metamorphism of a pelitic gneiss from the Adirondack Mountains Gasparik, T. and M.J. Drake, Partitioning of elements among two silicate perovskites, superphase B, and volatile-bearing melt at 23 GPa and 1500–1600°C Gazis, C.A., M. Lanphere, H.P. Taylor, Jr. and A. Gurbanov, 40Ar/39Ar and 18O/16O studies of the Chegem ash-flow caldera and the Eldjurta Granite: Cooling of two late Pliocene igneous bodies in the Greater Caucasus Mountains, Russia 134 (1995) 377	Dia, A.N., M. Castrec, J. Boulègue and J.P. Boudou, Major and trace element and Sr isotope constraints on fluid	
Edmond, J.M., see Edmonds, H.N. Edmonds, H.N. and J.M. Edmond, A three-component mixing model for ridge-crest hydrothermal fluids Edwards, R.L., see Asmerom, Y. Erba, E., see Channell, J.E.T. Evans, N.J., T.J. Ahrens and D.C. Gregoire, Fractionation of ruthenium from iridium at the Cretaceous—Tertiary boundary Fairhead, J.D., see Watts, A.B. Fernàndez, M., see Negredo, A.M. Fitz Gerald, J.D., see Kesson, S.E. Fitzsimons, I.C.W. and D.P. Mattey, Carbon isotope constraints on volatile mixing and melt transport in granulite-facies migmatites Florence, F.P. and F.S. Spear, Intergranular diffusion kinetics of Fe and Mg during retrograde metamorphism of a pelitic gneiss from the Adirondack Mountains Gasparik, T. and M.J. Drake, Partitioning of elements among two silicate perovskites, superphase B, and volatile-bearing melt at 23 GPa and 1500–1600°C Gazis, C.A., M. Lanphere, H.P. Taylor, Jr. and A. Gurbanov, \(^{40}\text{Ar}/^{39}\text{Ar}\) and \(^{18}\text{O}/^{16}\text{O}\) studies of the Chegem ash-flow caldera and the Eldjurta Granite: Cooling of two late Pliocene igneous bodies in the Greater Caucasus Mountains, Russia 134 (1995) 377	circulations in the Barbados accretionary complex. Part 1: Fluid origin	134 (1995) 69
Edmond, J.M., see Edmonds, H.N. Edmonds, H.N. and J.M. Edmond, A three-component mixing model for ridge-crest hydrothermal fluids Edwards, R.L., see Asmerom, Y. Erba, E., see Channell, J.E.T. Evans, N.J., T.J. Ahrens and D.C. Gregoire, Fractionation of ruthenium from iridium at the Cretaceous—Tertiary boundary Fairhead, J.D., see Watts, A.B. Fernàndez, M., see Negredo, A.M. Fitz Gerald, J.D., see Kesson, S.E. Fitzsimons, I.C.W. and D.P. Mattey, Carbon isotope constraints on volatile mixing and melt transport in granulite-facies migmatites Florence, F.P. and F.S. Spear, Intergranular diffusion kinetics of Fe and Mg during retrograde metamorphism of a pelitic gneiss from the Adirondack Mountains Gasparik, T. and M.J. Drake, Partitioning of elements among two silicate perovskites, superphase B, and volatile-bearing melt at 23 GPa and 1500–1600°C Gazis, C.A., M. Lanphere, H.P. Taylor, Jr. and A. Gurbanov, 40Ar/39Ar and 18O/16O studies of the Chegem ash-flow caldera and the Eldjurta Granite: Cooling of two late Pliocene igneous bodies in the Greater Caucasus Mountains, Russia 134 (1995) 377	Dobson, J., see Haihong, C.	134 (1995) 203
Edmonds, H.N. and J.M. Edmond, A three-component mixing model for ridge-crest hydrothermal fluids Edwards, R.L., see Asmerom, Y. Erba, E., see Channell, J.E.T. Evans, N.J., T.J. Ahrens and D.C. Gregoire, Fractionation of ruthenium from iridium at the Cretaceous-Tertiary boundary Fairhead, J.D., see Watts, A.B. Fernàndez, M., see Negredo, A.M. Fitz Gerald, J.D., see Kesson, S.E. Fitzsimons, I.C.W. and D.P. Mattey, Carbon isotope constraints on volatile mixing and melt transport in granulite-facies migmatites Florence, F.P. and F.S. Spear, Intergranular diffusion kinetics of Fe and Mg during retrograde metamorphism of a pelitic gneiss from the Adirondack Mountains Gasparik, T. and M.J. Drake, Partitioning of elements among two silicate perovskites, superphase B, and volatile-bearing melt at 23 GPa and 1500–1600°C Gazis, C.A., M. Lanphere, H.P. Taylor, Jr. and A. Gurbanov, 40Ar/39Ar and 18O/16O studies of the Chegem ash-flow caldera and the Eldjurta Granite: Cooling of two late Pliocene igneous bodies in the Greater Caucasus Mountains, Russia 134 (1995) 53 134 (1995) 125 134 (1995) 125 134 (1995) 141 134 (1995) 87 134 (1995) 87 134 (1995) 37	Drake, M.J., see Gasparik, T.	134 (1995) 307
Edwards, R.L., see Asmerom, Y. Erba, E., see Channell, J.E.T. Evans, N.J., T.J. Ahrens and D.C. Gregoire, Fractionation of ruthenium from iridium at the Cretaceous-Tertiary boundary Fairhead, J.D., see Watts, A.B. Fernàndez, M., see Negredo, A.M. Fitz Gerald, J.D., see Kesson, S.E. Fitzsimons, I.C.W. and D.P. Mattey, Carbon isotope constraints on volatile mixing and melt transport in granulite-facies migmatites Florence, F.P. and F.S. Spear, Intergranular diffusion kinetics of Fe and Mg during retrograde metamorphism of a pelitic gneiss from the Adirondack Mountains Gasparik, T. and M.J. Drake, Partitioning of elements among two silicate perovskites, superphase B, and volatile-bearing melt at 23 GPa and 1500–1600°C Gazis, C.A., M. Lanphere, H.P. Taylor, Jr. and A. Gurbanov, 40Ar/39Ar and 18O/16O studies of the Chegem ash-flow caldera and the Eldjurta Granite: Cooling of two late Pliocene igneous bodies in the Greater Caucasus Mountains, Russia 134 (1995) 17	Edmond, J.M., see Edmonds, H.N.	134 (1995) 53
Erba, E., see Channell, J.E.T. Evans, N.J., T.J. Ahrens and D.C. Gregoire, Fractionation of ruthenium from iridium at the Cretaceous—Tertiary boundary Fairhead, J.D., see Watts, A.B. Fernàndez, M., see Negredo, A.M. Fitz Gerald, J.D., see Kesson, S.E. Fitzsimons, I.C.W. and D.P. Mattey, Carbon isotope constraints on volatile mixing and melt transport in granulite-facies migmatites Florence, F.P. and F.S. Spear, Intergranular diffusion kinetics of Fe and Mg during retrograde metamorphism of a pelitic gneiss from the Adirondack Mountains Gasparik, T. and M.J. Drake, Partitioning of elements among two silicate perovskites, superphase B, and volatile-bearing melt at 23 GPa and 1500–1600°C Gazis, C.A., M. Lanphere, H.P. Taylor, Jr. and A. Gurbanov, 40 Ar/39 Ar and 18 O/16 O studies of the Chegem ash-flow caldera and the Eldjurta Granite: Cooling of two late Pliocene igneous bodies in the Greater Caucasus Mountains, Russia	Edmonds, H.N. and J.M. Edmond, A three-component mixing model for ridge-crest hydrothermal fluids	134 (1995) 53
Evans, N.J., T.J. Ahrens and D.C. Gregoire, Fractionation of ruthenium from iridium at the Cretaceous-Tertiary boundary Fairhead, J.D., see Watts, A.B. Fernàndez, M., see Negredo, A.M. Fitz Gerald, J.D., see Kesson, S.E. Fitzsimons, I.C.W. and D.P. Mattey, Carbon isotope constraints on volatile mixing and melt transport in granulite-facies migmatites Florence, F.P. and F.S. Spear, Intergranular diffusion kinetics of Fe and Mg during retrograde metamorphism of a pelitic gneiss from the Adirondack Mountains Gasparik, T. and M.J. Drake, Partitioning of elements among two silicate perovskites, superphase B, and volatile-bearing melt at 23 GPa and 1500–1600°C Gazis, C.A., M. Lanphere, H.P. Taylor, Jr. and A. Gurbanov, 40Ar/39Ar and 18O/16O studies of the Chegem ash-flow caldera and the Eldjurta Granite: Cooling of two late Pliocene igneous bodies in the Greater Caucasus Mountains, Russia	Edwards, R.L., see Asmerom, Y.	134 (1995) 1
Fairhead, J.D., see Watts, A.B. Fernàndez, M., see Negredo, A.M. Fitz Gerald, J.D., see Kesson, S.E. Fitzsimons, I.C.W. and D.P. Mattey, Carbon isotope constraints on volatile mixing and melt transport in granulite-facies migmatites Florence, F.P. and F.S. Spear, Intergranular diffusion kinetics of Fe and Mg during retrograde metamorphism of a pelitic gneiss from the Adirondack Mountains Gasparik, T. and M.J. Drake, Partitioning of elements among two silicate perovskites, superphase B, and volatile-bearing melt at 23 GPa and 1500–1600°C Gazis, C.A., M. Lanphere, H.P. Taylor, Jr. and A. Gurbanov, ⁴⁰ Ar/ ³⁹ Ar and ¹⁸ O/ ¹⁶ O studies of the Chegem ash-flow caldera and the Eldjurta Granite: Cooling of two late Pliocene igneous bodies in the Greater Caucasus Mountains, Russia	Erba, E., see Channell, J.E.T.	134 (1995) 125
Fairhead, J.D., see Watts, A.B. Fernàndez, M., see Negredo, A.M. Fitz Gerald, J.D., see Kesson, S.E. Fitzsimons, I.C.W. and D.P. Mattey, Carbon isotope constraints on volatile mixing and melt transport in granulite-facies migmatites Florence, F.P. and F.S. Spear, Intergranular diffusion kinetics of Fe and Mg during retrograde metamorphism of a pelitic gneiss from the Adirondack Mountains Gasparik, T. and M.J. Drake, Partitioning of elements among two silicate perovskites, superphase B, and volatile-bearing melt at 23 GPa and 1500–1600°C Gazis, C.A., M. Lanphere, H.P. Taylor, Jr. and A. Gurbanov, ⁴⁰ Ar/ ³⁹ Ar and ¹⁸ O/ ¹⁶ O studies of the Chegem ash-flow caldera and the Eldjurta Granite: Cooling of two late Pliocene igneous bodies in the Greater Caucasus Mountains, Russia	Evans, N.J., T.J. Ahrens and D.C. Gregoire, Fractionation of ruthenium from iridium at the Cretaceous-Tertiary	
Fernàndez, M., see Negredo, A.M. Fitz Gerald, J.D., see Kesson, S.E. Fitzsimons, I.C.W. and D.P. Mattey, Carbon isotope constraints on volatile mixing and melt transport in granulite-facies migmatites Florence, F.P. and F.S. Spear, Intergranular diffusion kinetics of Fe and Mg during retrograde metamorphism of a pelitic gneiss from the Adirondack Mountains Gasparik, T. and M.J. Drake, Partitioning of elements among two silicate perovskites, superphase B, and volatile-bearing melt at 23 GPa and 1500–1600°C Gazis, C.A., M. Lanphere, H.P. Taylor, Jr. and A. Gurbanov, 40Ar/39Ar and 18O/16O studies of the Chegem ash-flow caldera and the Eldjurta Granite: Cooling of two late Pliocene igneous bodies in the Greater Caucasus Mountains, Russia	boundary	134 (1995) 141
Fitz Gerald, J.D., see Kesson, S.E. Fitzsimons, I.C.W. and D.P. Mattey, Carbon isotope constraints on volatile mixing and melt transport in granulite-facies migmatites Florence, F.P. and F.S. Spear, Intergranular diffusion kinetics of Fe and Mg during retrograde metamorphism of a pelitic gneiss from the Adirondack Mountains Gasparik, T. and M.J. Drake, Partitioning of elements among two silicate perovskites, superphase B, and volatile-bearing melt at 23 GPa and 1500-1600°C Gazis, C.A., M. Lanphere, H.P. Taylor, Jr. and A. Gurbanov, 40Ar/39Ar and 18O/16O studies of the Chegem ash-flow caldera and the Eldjurta Granite: Cooling of two late Pliocene igneous bodies in the Greater Caucasus Mountains, Russia	Fairhead, J.D., see Watts, A.B.	
Fitzsimons, I.C.W. and D.P. Mattey, Carbon isotope constraints on volatile mixing and melt transport in granulite-facies migmatites Florence, F.P. and F.S. Spear, Intergranular diffusion kinetics of Fe and Mg during retrograde metamorphism of a pelitic gneiss from the Adirondack Mountains Gasparik, T. and M.J. Drake, Partitioning of elements among two silicate perovskites, superphase B, and volatile-bearing melt at 23 GPa and 1500-1600°C Gazis, C.A., M. Lanphere, H.P. Taylor, Jr. and A. Gurbanov, ⁴⁰ Ar/ ³⁹ Ar and ¹⁸ O/ ¹⁶ O studies of the Chegem ash-flow caldera and the Eldjurta Granite: Cooling of two late Pliocene igneous bodies in the Greater Caucasus Mountains, Russia		
migmatites Florence, F.P. and F.S. Spear, Intergranular diffusion kinetics of Fe and Mg during retrograde metamorphism of a pelitic gneiss from the Adirondack Mountains Gasparik, T. and M.J. Drake, Partitioning of elements among two silicate perovskites, superphase B, and volatile-bearing melt at 23 GPa and 1500–1600°C Gazis, C.A., M. Lanphere, H.P. Taylor, Jr. and A. Gurbanov, ⁴⁰ Ar/ ³⁹ Ar and ¹⁸ O/ ¹⁶ O studies of the Chegem ash-flow caldera and the Eldjurta Granite: Cooling of two late Pliocene igneous bodies in the Greater Caucasus Mountains, Russia 134 (1995) 319		134 (1995) 187
Florence, F.P. and F.S. Spear, Intergranular diffusion kinetics of Fe and Mg during retrograde metamorphism of a pelitic gneiss from the Adirondack Mountains Gasparik, T. and M.J. Drake, Partitioning of elements among two silicate perovskites, superphase B, and volatile-bearing melt at 23 GPa and 1500-1600°C Gazis, C.A., M. Lanphere, H.P. Taylor, Jr. and A. Gurbanov, 40Ar/39Ar and 18O/16O studies of the Chegem ash-flow caldera and the Eldjurta Granite: Cooling of two late Pliocene igneous bodies in the Greater Caucasus Mountains, Russia 134 (1995) 377		134 (1995) 319
pelitic gneiss from the Adirondack Mountains Gasparik, T. and M.J. Drake, Partitioning of elements among two silicate perovskites, superphase B, and volatile-bearing melt at 23 GPa and 1500-1600°C Gazis, C.A., M. Lanphere, H.P. Taylor, Jr. and A. Gurbanov, ⁴⁰ Ar/ ³⁹ Ar and ¹⁸ O/ ¹⁶ O studies of the Chegem ash-flow caldera and the Eldjurta Granite: Cooling of two late Pliocene igneous bodies in the Greater Caucasus Mountains, Russia 134 (1995) 329		
bearing melt at 23 GPa and 1500-1600°C Gazis, C.A., M. Lanphere, H.P. Taylor, Jr. and A. Gurbanov, ⁴⁰ Ar/ ³⁹ Ar and ¹⁸ O/ ¹⁶ O studies of the Chegem ash-flow caldera and the Eldjurta Granite: Cooling of two late Pliocene igneous bodies in the Greater Caucasus Mountains, Russia 134 (1995) 377		134 (1995) 329
Gazis, C.A., M. Lanphere, H.P. Taylor, Jr. and A. Gurbanov, ⁴⁰ Ar/ ³⁹ Ar and ¹⁸ O/ ¹⁶ O studies of the Chegem ash-flow caldera and the Eldjurta Granite: Cooling of two late Pliocene igneous bodies in the Greater Caucasus Mountains, Russia 134 (1995) 377	Gasparik, T. and M.J. Drake, Partitioning of elements among two silicate perovskites, superphase B, and volatile-	
ash-flow caldera and the Eldjurta Granite: Cooling of two late Pliocene igneous bodies in the Greater Caucasus Mountains, Russia 134 (1995) 377	bearing melt at 23 GPa and 1500-1600°C	134 (1995) 307
Mountains, Russia 134 (1995) 377	Gazis, C.A., M. Lanphere, H.P. Taylor, Jr. and A. Gurbanov, ⁴⁰ Ar/ ³⁹ Ar and ¹⁸ O/ ¹⁶ O studies of the Chegem ash-flow caldera and the Eldjurta Granite: Cooling of two late Pliocene igneous bodies in the Greater Caucasus	
		134 (1995) 377

Girnis, A.V., G.P. Brey and I.D. Ryabchikov, Origin of Group 1A kimberlites: Fluid-saturated melting experiment	s at
45-55 kbar	134 (1995) 283
Grantz, A., see Jackson, H.R.	134 (1995) 99
Gregoire, D.C., see Evans, N.J.	134 (1995) 141
Gurbanov, A., see Gazis, C.A.	134 (1995) 377
Haihong, C., J. Dobson, F. Heller and H. Jie, Paleomagnetic evidence for clockwise rotation of the Simao region sin	nce
the Cretaceous: A consequence of India-Asia collision	134 (1995) 203
Halliday, A.N., see Jones, C.E.	134 (1995) 409
Hart, P.E., see Jackson, H.R.	134 (1995) 99
Haymon, R.M., see Wright, D.J.	134 (1995) 441
Heller, F., see Haihong, C.	134 (1995) 203
Hess, P.C. and E.M. Parmentier, A model for the thermal and chemical evolution of the Moon's interior: implication	
for the onset of mare volcanism	134 (1995) 501
Hillaire-Marcel, C., see Stoner, J.S.	134 (1995) 237
Hofmann, A.W., see Allègre, C.J.	134 (1995) 515
Humler, E., see Allègre, C.J.	134 (1995) 515
Tunner, 2., see Anegre, c.s.	154 (1775) 515
Ingram, B.L., High-resolution dating of deep-sea clays using Sr isotopes in fossil fish teeth	134 (1995) 545
Italiano, F., see Mori, T.	134 (1995) 219
Iwamori, H., D. McKenzie and E. Takahashi, Melt generation by isentropic mantle upwelling	134 (1995) 253
Jackson, H.R., A. Grantz, I. Reid, S.D. May and P.E. Hart, Observations of anomalous oceanic crust in the Cana	da
Basin, Arctic Ocean	134 (1995) 99
Jie, H., see Haihong, C.	134 (1995) 203
Jones, C.E., A.N. Halliday and K.C. Lohmann, The impact of diagenesis on high-precision U-Pb dating of ancic carbonates: An example from the Late Permian of New Mexico	134 (1995) 409
Kawashita, K., see Montes-Lauar, C.R.	134 (1995) 425
Kesson, S.E., J.D. Fitz Gerald, J.M.G. Shelley and R.L. Withers, Phase relations, structure and crystal chemistry	
some aluminous silicate perovskites	134 (1995) 187
Khodakovskii, G., M. Rabinowicz, G. Ceuleneer and V.P. Trubitsyn, Melt percolation in a partially molten man	
mush: Effect of a variable viscosity	134 (1995) 267
Lorent C.H. con Water A.D.	124 (1005) 0
Lamb, S.H., see Watts, A.B.	134 (1995) 9
Lanphere, M., see Gazis, C.A.	134 (1995) 377
Lin, CC., see Liu, Lg.	134 (1995) 297
Liu, Lg. and CC. Lin, High-pressure phase transformations of carbonates in the system CaO-MgO-SiO ₂ -CO ₂ Lohmann, K.C., see Jones, C.E.	134 (1995) 297 134 (1995) 409
MacDaneld K.C. and Wright D.I.	124 (1005) 441
MacDonald, K.C., see Wright, D.J.	134 (1995) 441
Mahoney, J.J., see Peng, Z.X.	134 (1995) 169
Mattey, D.P., see Fitzsimons, I.C.W.	134 (1995) 319
May, S.D., see Jackson, H.R.	134 (1995) 99
McKenzie, D., see Iwamori, H.	134 (1995) 253
Meier, M., see Sergeev, S.A.	134 (1995) 37
Melfi, A.J., see Montes-Lauar, C.R.	134 (1995) 425
Mitchell, N.C., Characterising the extent of volcanism at the Galapagos Spreading Centre using Deep Tow sedimentary profiler records	134 (1995) 459
Montes-Lauar, C.R., I.G. Pacca, A.J. Melfi and K. Kawashita, Late Cretaceous alkaline complexes, southeaster	m
Brazil: Paleomagnetism and geochronology	134 (1995) 425
Mori, T., K. Notsu, Y. Tohjima, H. Wakita, P.M. Nuccio and F. Italiano, Remote detection of fumarolic gas chemistr	•
at Vulcano, Italy, using an FT-IR spectral radiometer	134 (1995) 219
Negredo, A.M., M. Fernandez and H. Zeyen, Thermo-mechanical constraints on kinematic models of lithospherical	ic
extension	134 (1995) 87
Nixon, P.H., see Pearson, D.G.	134 (1995) 341
Notsu, K., see Mori, T.	134 (1995) 219
Nuccio, P.M., see Mori, T.	134 (1995) 219

Pacca, I.G., see Montes-Lauar, C.R.	124 (1005) 425
Pankhurst, R.J. and C.R. Rapela, Production of Jurassic rhyolite by anatexis of the lower crust of	134 (1995) 425
Parmentier, E.M., see Hess, P.C.	Patagonia 134 (1995) 23 134 (1995) 501
Pearson, D.G., R.W. Carlson, S.B. Shirey, F.R. Boyd and P.H. Nixon, Stabilisation of Archaean lin	
A Re-Os isotope study of peridotite xenoliths from the Kaapvaal craton	134 (1995) 341
Peng, Z.X. and J.J. Mahoney, Drillhole lavas from the northwestern Deccan Traps, and the evo	
hotspot mantle	134 (1995) 169
Poirier, JP., see Allègre, C.J.	134 (1995) 515
Rabinowicz, M., see Khodakovskii, G.	134 (1995) 267
Rapela, C.R., see Pankhurst, R.J.	134 (1995) 23
Reid, I., see Jackson, H.R.	134 (1995) 99
Renne, P.R., Excess ⁴⁰ Ar in biotite and hornblende from the Noril'sk 1 intrusion, Siberia: implicati	
the Siberian Traps (erratum)	134 (1995) 225
Ribe, N.M., U.R. Christensen and J. Theißing, The dynamics of plume-ridge interaction, 1: Ridge	•
Roberts, A.P., Magnetic properties of sedimentary greigite (Fe ₃ S ₄)	134 (1995) 227
Ryabchikov, I.D., see Girnis, A.V.	134 (1995) 283
Samson, S.D., D.G. Coler and J.A. Speer, Geochemical and Nd-Sr-Pb isotopic composition of All	aghanian granites
of the southern Appalachians: Origin, tectonic setting, and source characterization	134 (1995) 359
Schmidt, P.W. and G.E. Williams, The Neoproterozoic climatic paradox: Equatorial palaeolatitu	
glaciation near sea level in South Australia	134 (1995) 107
Sergeev, S.A., M. Meier and R.H. Steiger, Improving the resolution of single-grain U/Pb dating	
extracted from feldspar: Application to the Variscan magmatic cycle in the central Alps	134 (1995) 37
Shelley, J.M.G., see Kesson, S.E.	134 (1995) 187
Shirey, S.B., see Pearson, D.G.	134 (1995) 341
Spear, F.S., see Florence, F.P.	134 (1995) 329
Speer, J.A., see Samson, S.D.	134 (1995) 359
Steiger, R.H., see Sergeev, S.A.	134 (1995) 37
Stoner, J.S., J.E.T. Channell and C. Hillaire-Marcel, Late Pleistocene relative geomagnetic paleoi	ntensity from the
deep Labrador Sea: Regional and global correlations	134 (1995) 237
Takahashi, E., see Iwamori, H.	134 (1995) 253
Taylor, Jr., H.P., see Gazis, C.A.	134 (1995) 377
Theißing, J., see Ribe, N.M.	134 (1995) 155
Tohjima, Y., see Mori, T.	134 (1995) 219
Trubitsyn, V.P., see Khodakovskii, G.	134 (1995) 267
Turner, J.S., Laboratory models of growing flanges, and a comparison with other growth mecha	nisms of "black
smoker' chimneys	134 (1995) 491
Van Balen, R.T., P.A. van der Beek and S.A.P.L. Cloetingh, The effect of rift shoulder erosion on	stratal patterns at
passive margins: Implications for sequence stratigraphy	134 (1995) 527
Van der Beek, P.A., see van Balen, R.T.	134 (1995) 527
Wakita, H., see Mori, T.	134 (1995) 219
Wartho, JA., Apparent argon diffusive loss ⁴⁰ Ar/ ³⁹ Ar age spectra in amphiboles	134 (1995) 393
Watts, A.B., S.H. Lamb, J.D. Fairhead and J.F. Dewey, Lithospheric flexure and bending of the Ce	
Williams, G.E., see Schmidt, P.W.	134 (1995) 107
Withers, R.L., see Kesson, S.E.	134 (1995) 187
Wright, D.J., R.M. Haymon and K.C. MacDonald, Breaking new ground: Estimates of crack depth	along the axial
zone of the East Pacific Rise (9°12′-54′N)	134 (1995) 441
Zeyen, H., see Negredo, A.M.	134 (1995) 87

